

INTEGRATION

Corelation KeyStone

Overview

Corelation KeyStone is the most prominent core processing platform built exclusively for credit unions, but many credit unions running on KeyStone rely on an outdated job scheduler for batch processing. With OpCon's dedicated Corelation integration, you can leverage the power of modern-day workload automation and orchestration to multiply your organization's operational efficiency and improve your productivity, member experience, and competitive advantage.

Use Cases

1 Automate and speed up ACH processing

The KeyStone job scheduler's dated underlying technology can't resolve errors when they occur, so every job failure requires a human touch to resolve. With OpCon's Corelation integration, you can reduce errors and job failures and eliminate up to 90% of the remaining manual work associated with ACH processing.

2 Enhance monitoring and reporting capabilities

With the OpCon Vision dashboard, you can view all your automated workflows in one place and closely monitor and measure your SLAs. OpCon's event-driven triggers notify you right away if something's off track, so you can act quickly and meet your SLAs. You can also automate Jasper reports with OpCon's Jaspersoft report integration, allowing you to schedule reports, output them in different formats, and supply parameters to them.

3 Eliminate costly errors and execute KeyStone commands

With OpCon, a single failure no longer stops the schedule. OpCon's event-driven tools let users create triggers that can kick in and resolve errors within KeyStone as soon as they're discovered. You can also easily execute KeyStone commands with a dedicated utility, so you can quickly automate backups, restore databases, and more.

4 Enable automation independence for non-IT departments

With OpCon Self-Service, you can give those outside of IT the power to run their processes at the click of a button—reducing the burden on your IT staff. Self-service buttons enhance operational efficiency by providing accessible automation to end-users—enabling secure, safe, and consistent automation across your organization.

5 Streamline processes outside of the core

In addition to the KeyStone core processes you can run with OpCon, you can also automate business-critical processes outside the core. For example, if one of your batch processes requires files from a vendor, OpCon can watch for them, retrieve them when they're ready, and drop them where they need to be. By enabling this type of end-to-end automation with tools like OpCon RPA, you can streamline all of your processes inside and outside the core.

6 Simplify file management and transfers

When your KeyStone core generates a file or needs to receive a file from other systems, OpCon coordinates the movement of data with sophisticated calendars and event triggers. OpCon also includes a managed file transfer (MFT) client to help you manage file transfers, renames, and encryption to third-party systems.

Key Features



Single point of control for your Corelation environment



Event management



Automated scheduling for Corelation batch jobs



File transfer automation



Complex/holiday scheduling capabilities



File arrival monitoring